	May					
Sun	Mon	Тие	Wed	Thu	Fri	Sat 1
2	3	4	5	6	Reinsurance Finance Cycle	5am Kick-off May Encounter Cycle includes Pended Encounters and New Day 837 **
9	10 NCPDP 3.2 Testing Begins - First Day AHCCCS will accept 837 Encounters.	11 Implement BBA Mercator Maps	12	13	14	15
16 Implement 837 Encounter Translator Maps	First Day AHCCCS will <u>pull</u> 837 Encounters - AHCCCS final go/no- go meeting	18 Cycle Output Available including 'proprietary'' Adjudicated Encounters file.	19 May Reinsurance Cycle Begins	20	21 May Reinsurance Cycle Ends	Begin 837 Encounter Promotes, Database Changes and Conversion (Release 05 01 10)
23 Complete 837 Encounter Promotes, Database Changes and Conversion	24 5am – First Day AHCCCS will load 837 Encounters. (change load schedule 5/25 to load at 1am) (Contingent on completion of promote and conversion).	25	26	27	28	29
30	31					2004

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Sun	Mon	Тие	Wed	Thu	Fri	Sat
		1	2	3	4	5 5am Kick-off June Encounter Cycle includes Pended Encounters and New Day 837 **
6	7	8	9	10	Promote U277 programs (Release 05 01 54) and Maps	12
13	14	NCPDP 3.2 Non- Contingency Testing Ends	16 NCPDP 3.2 Implementation Cycle Output Available including U277 ** Adjudicated Encounters file.	17 June Reinsurance Cycle Begins	18	19 June Reinsurance Cycle Ends
20	First run where IM common would see new Encounter date elements except converted.	22	23	24	25	26 Begin NCPDP 3.2 Claims/Encounter Promotes, Database Changes and Conversion
27 Complete NCPDP 3.2 Claims/Encounter Promotes, Database Changes and Conversion	28 5am – First Day AHCCCS will load NCPDP 3.2 Encounters. (change load schedule effect 4/27 to load beginning 1am) or accept NCPDP 3.2	29	30 837 Non-Contingency Testing Ends		9	2004

J	uly					
Sun	Mon	Тие	Wed	Thu	Fri	Sat
				Date of Service Cutoff for HIPAA 837 and NCPDP 3.2 Encounters	2	3
4	5	6	7	8	9	5am Kick-off July Encounter Cycle includes Pended Encounters and New Day 837/NCPDP 3.2
11	12	13	14	15	16	17
18	19	20 Cycle Output Available including U277 ** Adjudicated Encounters file.	21	22	23	24
25	26	27	28	29	30	31
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